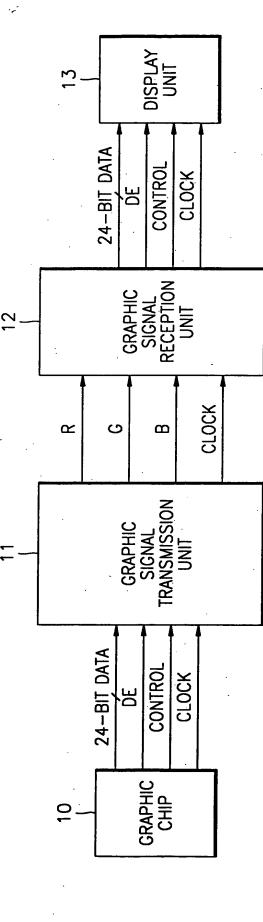
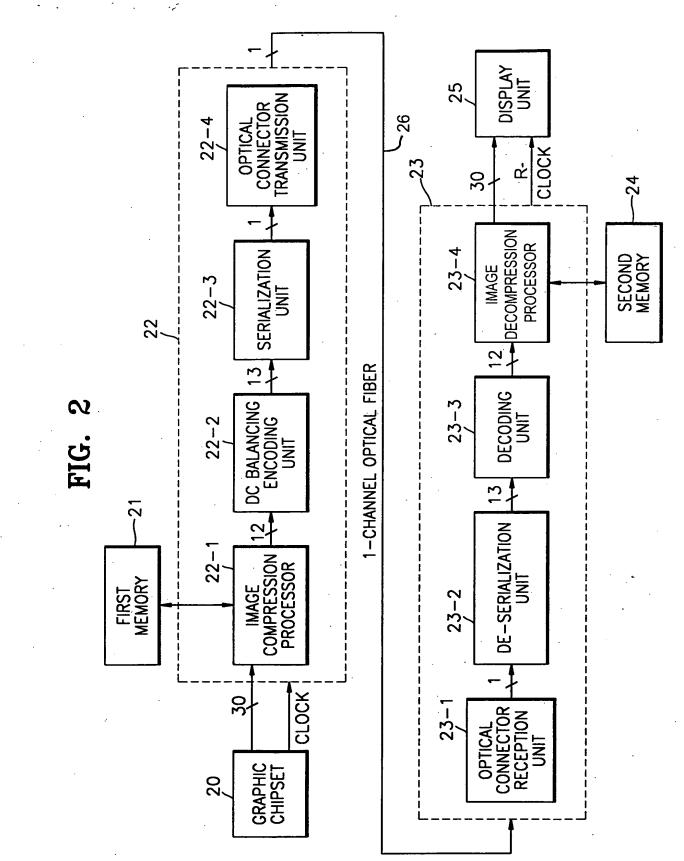


FIG. 1 (PRIOR ART)



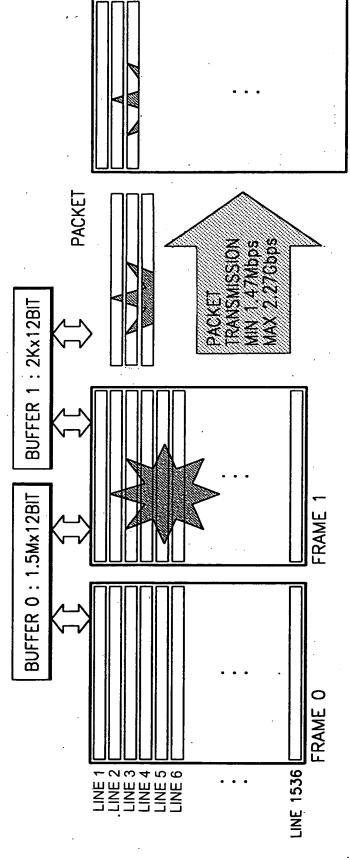


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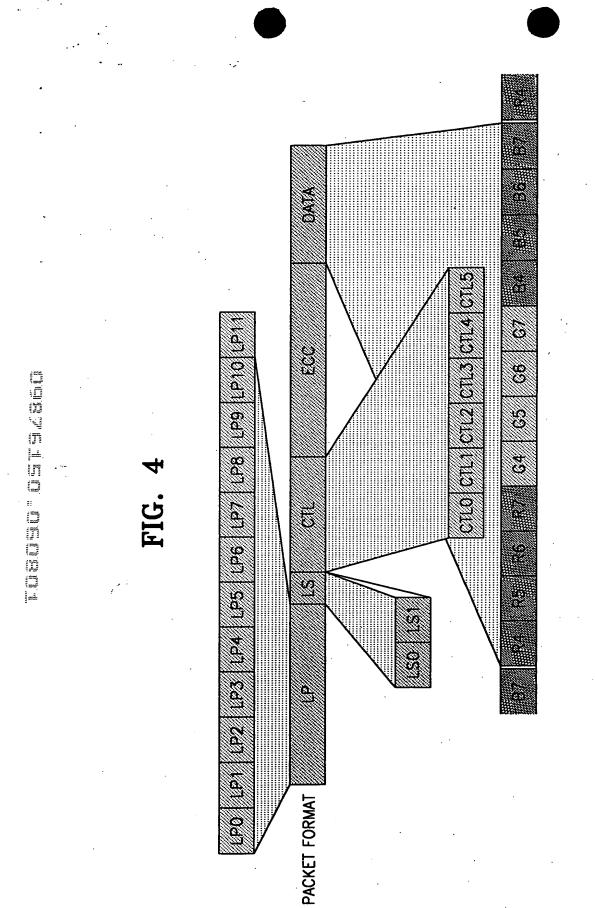
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FIG. 3



RESTORED IMAGE



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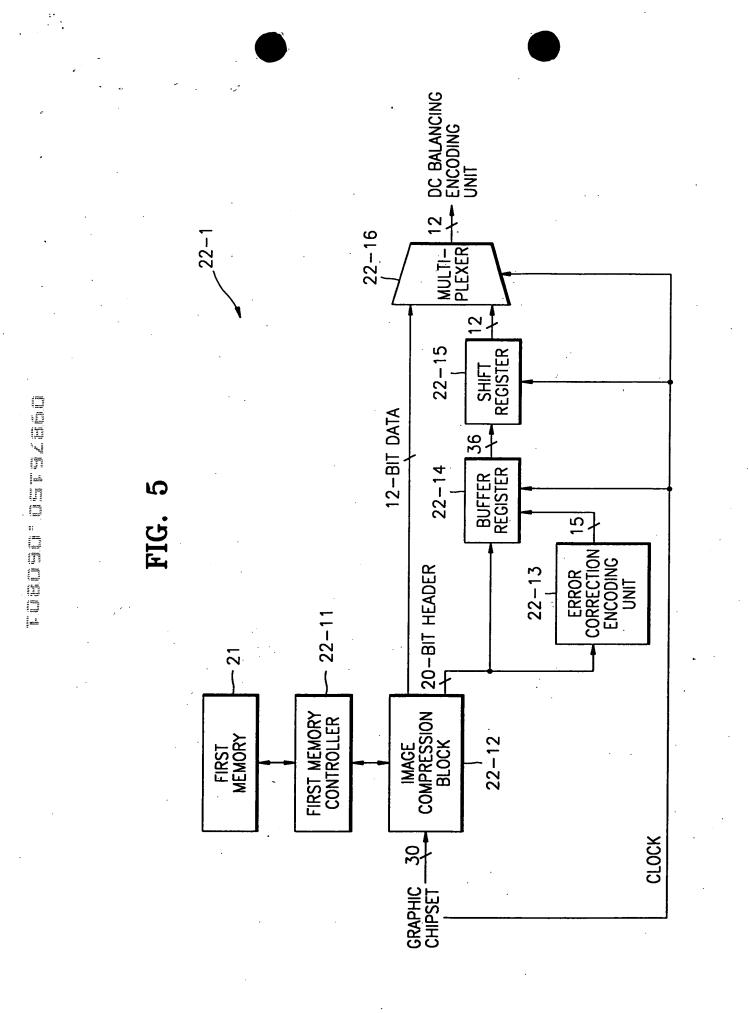
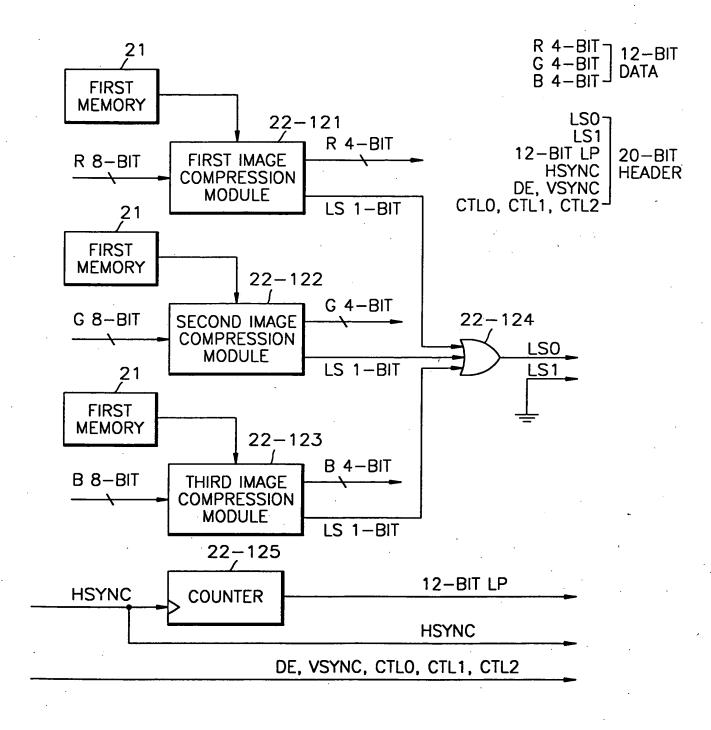


FIG. 6



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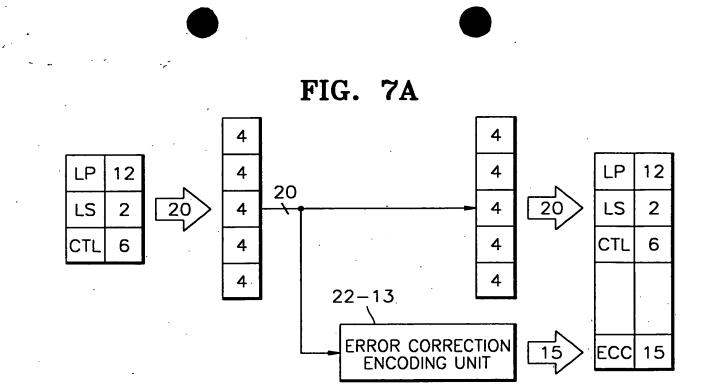
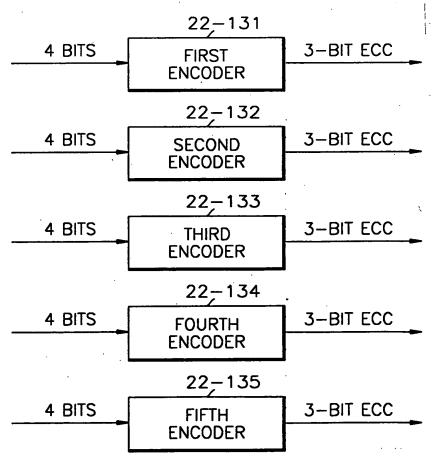
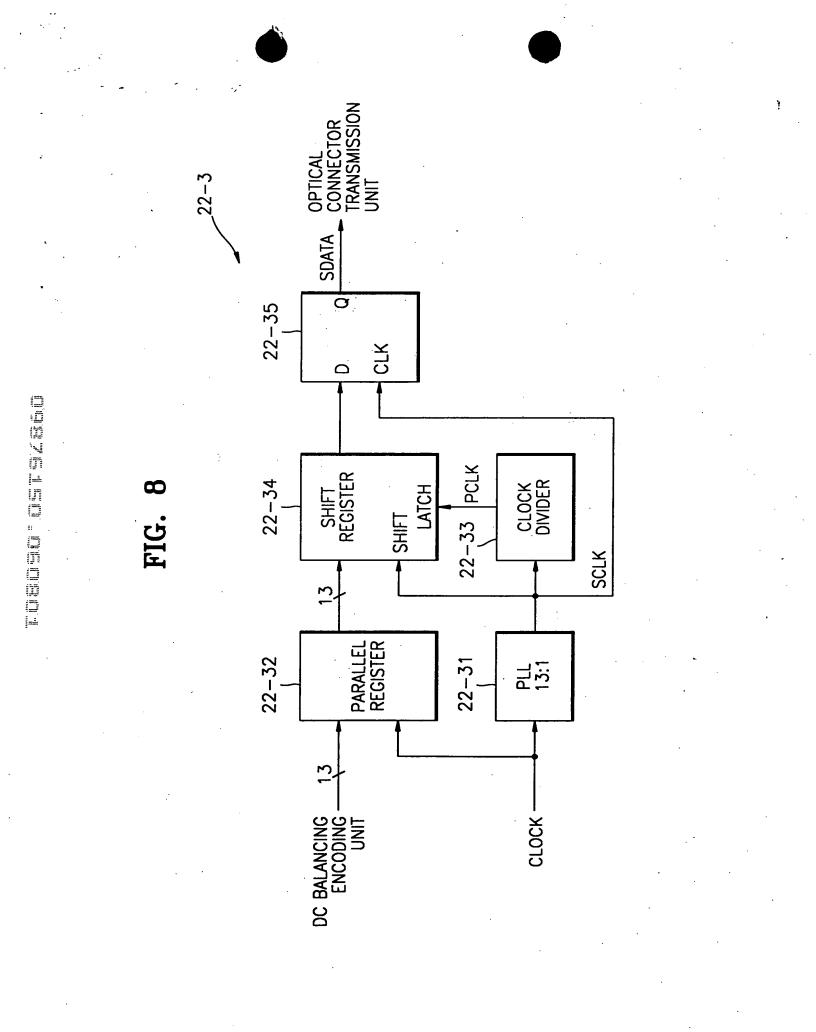
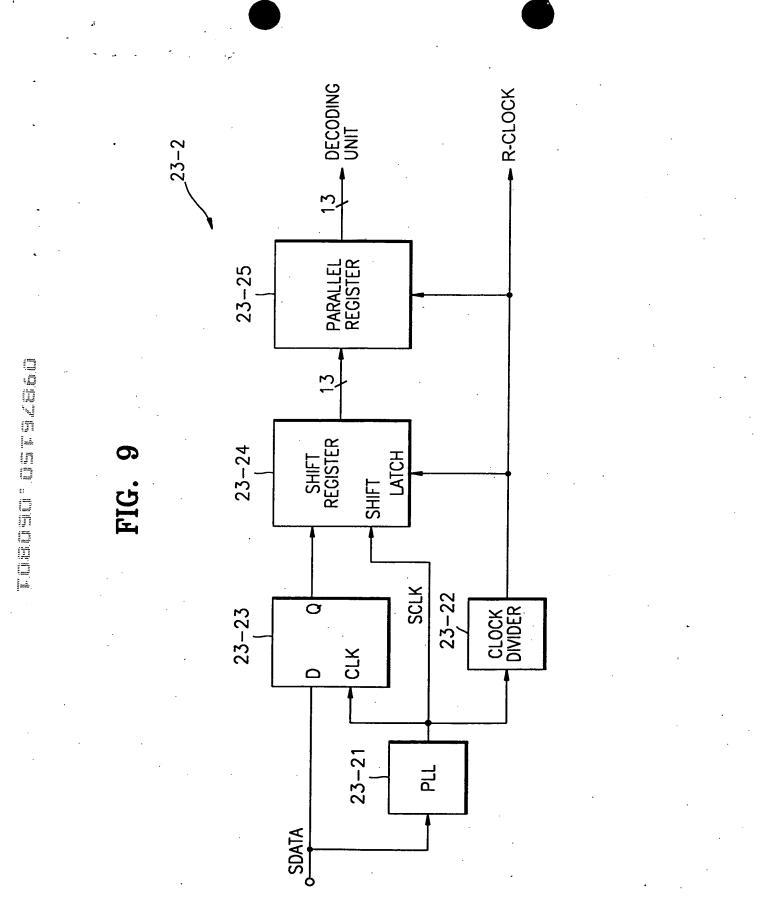


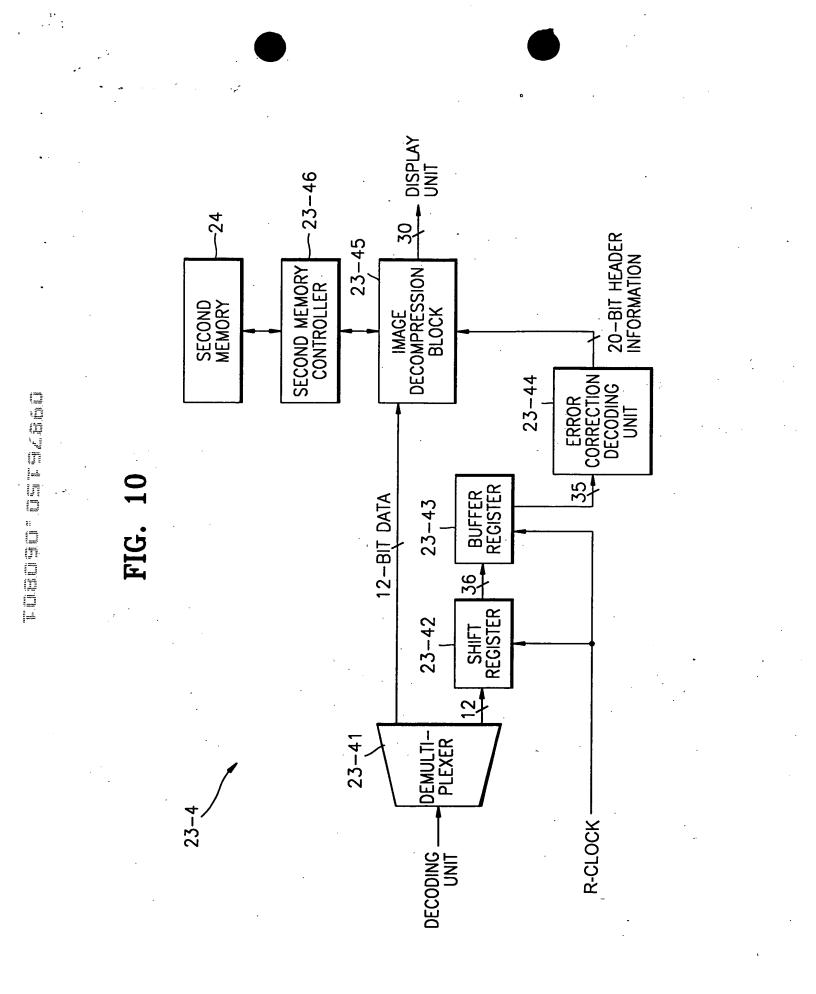
FIG. 7B



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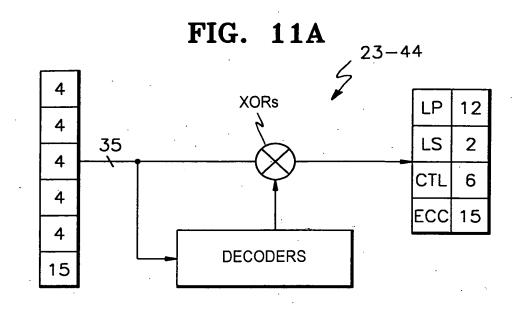
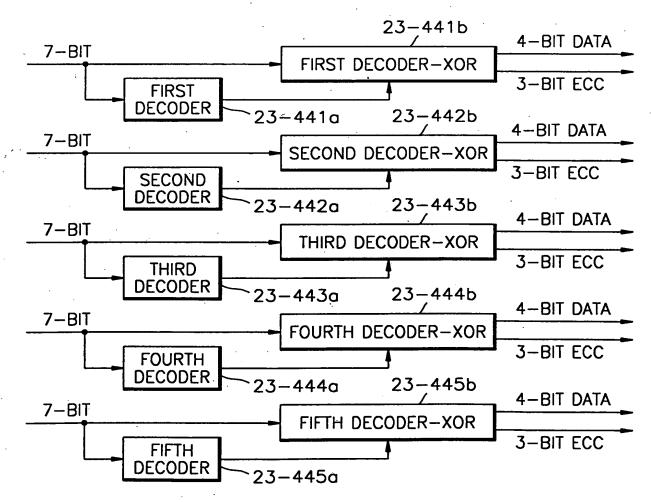
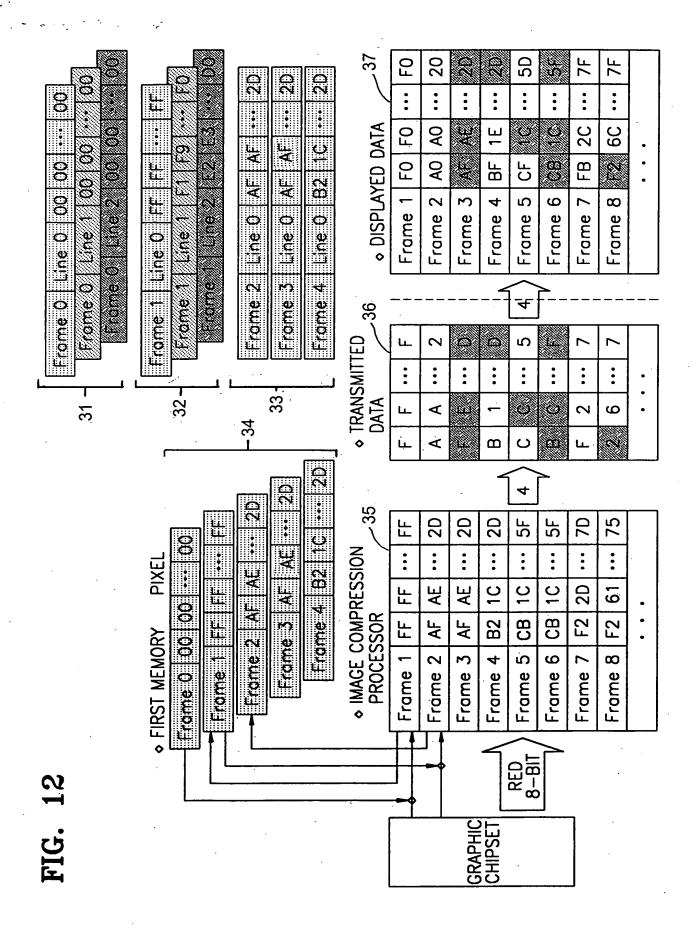


FIG. 11B

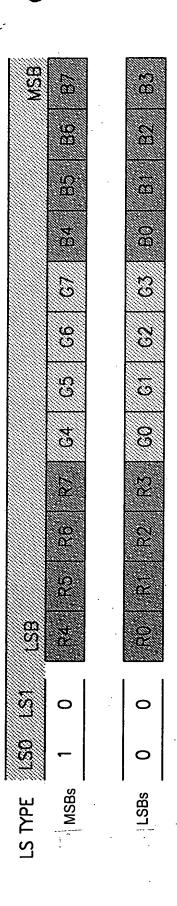




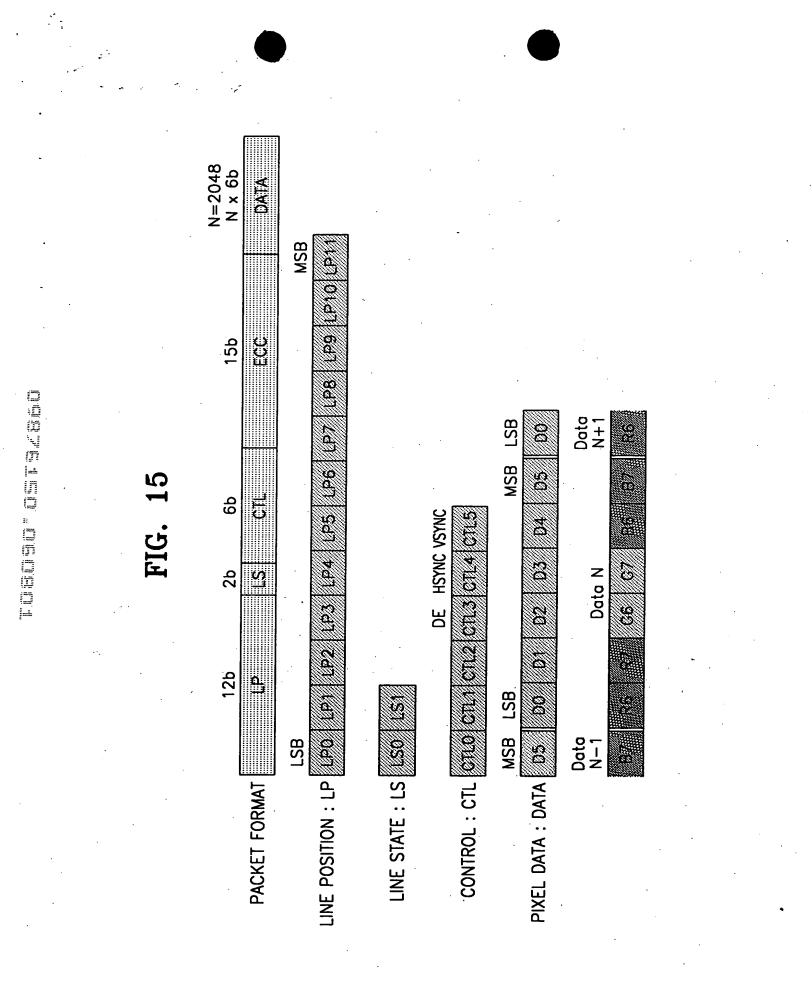
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Data N+1 LSB 00 N=2048 N × 12b DATA MSB 017 6 D10 30 MSB [P9 [P10][P11 58 60 08 15b ECC LP8 67 63 (P7 90 C6 Data N 13 LP5 LP6 65 60 FIG. 6b CTI C DE HSYNC VSYNC CONTROL : CTL CTLD CTL1 CTL2 CTL3 CTL4 CTL5 **D4** 64 4d] 03 2b Ś LP3 03 LP2 Б 12b <u>0</u>, **ILP1** LSB 00 5 MSB LINE POSITION : LP [LPO] LINE STATE : LS 20 Data N-1 LSB PIXEL DATA : DATA D11 PACKET FORMAT

FIG. 1

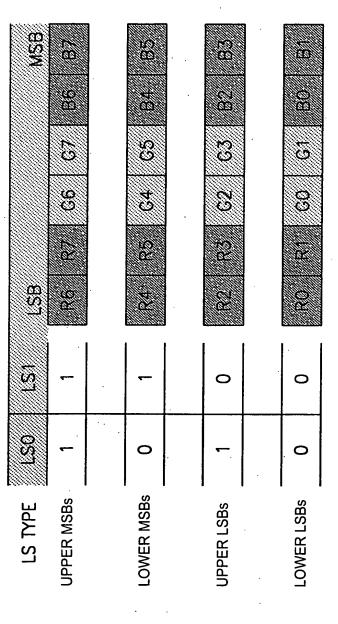


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FIG. 16



•	· «			ŝ	0.35	0.57	0.95	60	Ô	ß	
			DSOLATION 1010	kbps Gbps	578 0	739 0,	924 0.	154 1	385 1	477 2	
				m	1.20	1.95	2.43	3.54 1,	3.84 1	5.79 4,	
•			MD5-000	Gbps/ch G	0.40	0.65	1.08	1.62	1.75	2.65	
				2.5% Gb			81	118	128	193	
	. 17		O E X	MHZ	40	65	108	162	175	265	
	FIG.			Line	600	768	1024	1200	1080	1536	Il Signal
	•	Color		Pixel	800	1024	1280	1600	1920	2048	TMDS : Transition Minimized Differential Signal GVIF : Gigabit Video Interface
	, ,	24-bit-Colo		Line	628	806	1066	1250	1124	1593	TMDS : Transition Minimized Differential Signal GVIF : Gigabit Video Interface
•	;	: 60 Hz		Pixel	1056	1344	1696	2160	2592	2768	ansition h abit Video
		Frame Rate : 60 Hz			SVGA	XOX	SXCA	UXCA	ALIGH	OXCA	IMDS : Tr SVIF : Gig

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